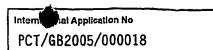
## INTERNATIONAL SEARCH REPORT

Intern al Application No PCT/GB2005/000018

A. CLASSIF IPC 7	FICATION OF SUBJECT MATTER A01N63/02 A01N37/06 A01N37/ //(A01N37/06,37:06)	'02			
According to International Patent Classification (IPC) or to both national classification and IPC					
B. FIELDS SEARCHED					
Minimum documentation searched (classification system followed by classification symbols)					
IPC 7	A01N				
	and the second state of th	such desuments are included in the fields se	embed		
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched					
Electronic data base consulted during the international search (name of data base and, where practical, search terms used)					
EPO-Internal, WPI Data, PAJ, BIOSIS					
C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT	<u></u>			
Category °	Citation of document, with indication, where appropriate, of the r	relevant passages	Relevant to claim No.		
X	K.W. WILL ET AL.: "New defensive	ve chemical	1,2		
	data for ground beetles (Coleopt Carabidae): interpretations in a				
	phylogenetic framework"				
	BIOLOGICAL JOURNAL OF THE LINNE	AN SOCIETY,			
	vol. 71, 2000, pages 459-481, XI	P002321872			
	abstract page 461, paragraph 4				
A	table 1		3-7		
	page 477, paragraph 4				
х	P.D. SCOTT ET AL.: "Pygidial de	efensive	1,2		
<b> </b> ^	secretions of some carabid beetles"				
	INSECT BIOCHEM.,	000001072			
	vol. 5, 1975, pages 805-811, XPC page 805, last paragraph	002321873			
l <sub>A</sub>	page 810, lines 15-18		3-7		
	page 810, last paragraph				
1 .		-/			
<u> </u>					
X Furt	ther documents are listed in the continuation of box C.	Patent family members are listed	in ennex.		
• Special or	ategories of cited documents:	"T" later document published after the inte or priority date and not in conflict with	ernational filing date		
'A' docum	ent defining the general state of the art which is not dered to be of particular relevance	died to understand the principle or th invention	eory underlying the		
		"X" document of particular relevance; the cannot be considered novel or canno	cialmed invention the considered to		
"L" document which may throw doubts on priority claim(s) or		involve an inventive step when the document is taken alone  'Y' document of particular relevance; the claimed invention			
citation or other special reason (as specified)		cannot be considered to involve an in document is combined with one or m	ventive step when the		
other	nent referring to an oral disclosure, use, exhibition or means	ments, such combination being obvior in the art.	us to a person skilled		
*P* document published prior to the international filing date but later than the priority date claimed			&* document member of the same patent family		
Date of the	Date of the actual completion of the international search  Date of mailing of the international search report				
2	21 March 2005	06/04/2005			
Name and mailing address of the ISA Authorized officer					
	European Patent Office, P.B. 5818 Patentiaan 2 NL - 2280 HV Rijswijk	*			
	Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Marie, G			

## INTERNATIONAL SEARCH REPORT



•		PCT/GB2005/000018
C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	J. MAIR & G.R. PORT: "Predation on the slug Deroceras reticulatum by the carabid beetles Pterostichus madidus and Nebria brevicollis in the presence of alternative prey"  AGRICULTURAL AND FOREST TECHNOLOGY, vol. 3, 2001, pages 169-174, XP002321874 abstract	1-7
Α	K. AYRE: "Effect of predator size and temperature on the predation of Deroceras reticulatum (Muller) (Mollusca) by carabid beetles" J. APPL. ENT., vol. 125, 2001, pages 389-395, XP002321875 abstract	1-7